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Inventor Information for 10/757910

Inventor Name	City	State/Country
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Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity/Reexam	Foreign I
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US 20060165358 A1	US- PGPUB	20060727	Compact bundles of light guides with sections having reduced interstitial area	385/115	385/116; 385/121	Trebst; Tilman et al.
US 20060159740 A1	US- PGPUB	20060720	Hydrophobic photosensitizer formulations for photodynamic therapy	424/450	514/185; 514/410	Albrecht; Volker et al.
US 20060127471 A1	US- PGPUB	20060615	Pegylated liposomal formulations of hydrophobic photosensitizers for photodynamic therapy	424/450	514/185; 514/410; 977/907	Albrecht; Volker et al.
US 20060111699 A1	US- PGPUB	20060525	Medical device recognition system with write-back feature	606/10		Neuberger; Wolfgang
US 20060088584 A1	US- PGPUB	20060427	Liposomal formulations of hydrophobic photosensitizer for photodynamic therapy	424/450	514/23; 514/410	Albrecht; Volker et al.
US 20050281777 A1	US- PGPUB	20051222	Photo-triggered release of active substances from dendrimer-photosensitizer complexes	424/78.3	525/420.5	Albrecht, Volker et al.
US 20050240168 A1	US- PGPUB	20051027	Multipurpose diode laser system for ophthalmic laser treatments	606/4		Neuberger, Wolfgang et al.
US 20050159794 A1	US- PGPUB	20050721	Multiple port photodynamic therapy irradiation system	607/88	607/89	Neuberger, Wolfgang
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US 20050000429 A1	US- PGPUB	20050106	Spiral gas flow plasma reactor	118/715	118/728	Neuberger, Wolfgang et al.
US 20040227056 A1	US- PGPUB	20041118	Autocalibrating medical diode laser system	250/205		Neuberger, Wolfgang et al.
US 20040213524 A1	US- PGPUB	20041028	SMA compatible, safe laser connector system	385/88		Foley, Brian et al.
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US 20040078068 A1	US- PGPUB	20040422	Fiber assisted irradiation system and method for biostimulation	607/88		Neuberger, Wolfgang
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US 20030181894 A1	US- PGPUB	20030925	Device and method for minimizing restenosis after angioplasty treatment	606/15	604/20; 606/194; 606/7; 607/88	Neuberger, Wolfgang
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US	US-	20030220	Fiber assisted irradiation system	607/89		Neuberger,

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US 20030035750 A1	US- PGPUB	20030220	Method and substance for obtaining surfaces with antimicrobial properties	422/22	422/24; 422/28	Neuberger, Wolfgang
US 20030028227 A1	US- PGPUB	20030206	Locally confined photodynamic treatment for diseased tissue	607/88		Neuberger, Wolfgang et al.
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US 20020107509 A1	US- PGPUB	20020808	Device for application of radiation	606/9		Neuberger, Wolfgang et al.
US 20020064328 A1	US- PGPUB	20020530	Optical fiber-handpiece combination for medical laser treatments	385/1	385/53; 385/89	Neuberger, Wolfgang et al.
US 20020004461 A1	US- PGPUB	20020110	High temperature superconductor	505/110	257/E39.009; 505/482	Neuberger, Wolfgang et al.
US 7018397 B2	USPAT	20060328	Flexible device for topical application of PDT	607/91	606/17; 606/23; 606/9; 607/88; 607/89	Neuberger; Wolfgang
US 7005623 B2	USPAT	20060228	Autocalibrating medical diode laser system	250/205	250/559.1	Neuberger; Wolfgang et al.
US 6988380 B2	USPAT	20060124	Method of silica optical fiber preform production	65/391	427/163.2; 65/421; 65/425	Neuberger; Wolfgang et al.
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US 6975791 B2	USPAT	20051213	Fiber laser pumping device	385/27	359/341.1; 359/341.3; 372/6; 372/70	Neuberger; Wolfgang
US 6953288 B2	USPAT	20051011	SMA compatible, safe laser connector system	385/92	385/60; 385/79; 385/88	Foley; Brian et al.
US 6951630 B2	USPAT	20051004	Method and substance for obtaining surfaces with antimicrobial properties	422/22	422/24; 422/28	Neuberger; Wolfgang
US 6948815 B2	USPAT	20050927	Laser safety contact lenses	351/162	351/160R	Neuberger; Wolfgang

US.6942656 B2	USPAT	20050913	Method for accurate optical treatment of an eye's fundus	606/4	128/898	Pawlowski; Dirk et al.
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US 6918905 B2	USPAT	20050719	Monolithic irradiation handpiece	606/9	606/13	Neuberger; Wolfgang
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US 6724963 B2	USPAT	20040420	Method and apparatus for manufacturing partially diffusing optical fibers	385/123	385/31; 65/378; 65/385; 65/392; 65/394; 65/485	Neuberger; Wolfgang
US 6685927 B2	USPAT	20040203	Topical application of chromophores for hair removal	424/73	606/9	Sumian; Chrystlain et al.
US 6664228 B1	USPAT	20031216	Photoselective marking of biological targets	514/8	424/198.1; 435/460; 514/12; 514/16; 514/2; 530/387.1	Moser; Jorg G et al.
US 6660000 B2	USPAT	20031209	Device for application of radiation	606/9	606/10; 606/12	Neuberger; Wolfgang et al.
US 6574401 B2	USPAT	20030603	Optical fiber-handpiece combination for medical laser treatments	385/117	385/147; 606/15; 606/16	Neuberger; Wolfgang et al.
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US 6527764 B1	USPAT	20030304	Device and method for laser biomodulation in PDT/surgery	606/10	606/13; 606/16; 607/89	Neuberger; Wolfgang et al.
US 6503268 B1	USPAT	20030107	Therapeutic laser system operating between 1000nm and 1300nm and its use	607/89	606/2; 606/3	Neuberger; Wolfgang et al.
US 6494878 B1	USPAT	20021217	System and method for accurate optical treatment of an eye's fundus	606/4	606/5; 606/6	Pawlowski; Dirk et al.
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US 6397102 B1	USPAT	20020528	Device and method for photoactivated drug therapy	604/20	514/709; 977/906	Neuberger; Wolfgang
US 6386468 B1	USPAT	20020514	Mechano-chemical fluorination: improved method of fullerene fluorination	241/18	241/184; 241/21; 241/23; 977/734; 977/844; 977/896	Neuberger; Wolfgang et al.
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US 6355054 B1	USPAT	20020312	Laser system for improved transbarrier therapeutic radiation delivery	607/89	604/20; 606/9	Neuberger; Wolfgang
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B1.			for high power laser		65/385	Wolfgang et al.
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US 6097540 A	USPAT	20000801	Frequency conversion combiner system for diode lasers	359/618		Neuberger; Wolfgang et al.
US 6056548 A	USPAT	20000502	Hygienic dental laser photo treatment method	433/215	433/216	Neuberger; Wolfgang et al.
US 6011890 A	USPAT	20000104	High power, multi-diode laser system	385/121		Neuberger; Wolfgang
US 6005717 A	USPAT	19991221	Diode laser beam combiner system	359/619	359/618; 359/621; 359/641; 359/719	Neuberger; Wolfgang et al.
US 5965216 A	USPAT	19991012	Method of producing diamond-like-carbon coatings	427/577	427/122; 427/249.7; 427/255.5; 427/309; 427/534; 427/906	Neuberger; Wolfgang et al.
US 5862285 A	USPAT	19990119	Multichannel optical fiber bundle with ordered structure in its sensitive probe tip	385/121	385/116	Danielian; George L. et al.
US 5790724 A	USPAT	19980804	16 .mu.m infrared region by destruction of speckle patterns	385/31	250/227.14	Neuberger; Wolfgang et al.
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US 5734765 A	USPAT	19980331	Damage resistant infrared fiber delivery device and system	385/31	385/123	Artjushenko; Vjacheslav G. et al.
US 5675678 A	USPAT	19971007	Flexible system for linearly distributed illumination	385/31	385/147	Neuberger; Wolfgang et al.
US 5668903 A	USPAT	19970916	Compound laser system for high power densities	385/38	372/50.1; 385/28; 385/31; 385/37; 385/46	Neuberger; Wolfgang et al.
US 5658148 A	USPAT	19970819	Dental laser brushing or cleaning device	433/215	424/49; 433/216; 433/29	Neuberger; Wolfgang et al.
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A			method for resectoscopes		606/45	Wolfgang et al.
US 5632740 A	USPAT	19970527	Illuminated leading probe device	362/554	362/572; 362/804; 600/178; 600/182; 606/107; 606/15; 606/170; 606/2; 606/4	Koch; Frank et al.
US 5621843 A	USPAT	19970415	Silica lightguide for UV applications	385/123	385/141	Neuberger; Wolfgang
US 5602947 A	USPAT	19970211	Anti-reflective mid-infrared optical fiber and micro optical components	385/31	359/622	Neuberger; Wolfgang
US 5602386 A	USPAT	19970211	Optically powered remote micro devices employing fiber optics	250/227.11	250/216; 310/306	Neuberger; Wolfgang
US 5597624 A	USPAT	19970128	Method and apparatus for coating dielectrics	427/575	118/50; 118/723MP; 118/723MW; 118/723VE; 427/248.1; 427/294; 427/585	Blinov; Leonid et al.
US 5595793 A	USPAT	19970121	Surface-plasma-wave coating technique for dielectric filaments	427/575	118/723MW; 427/163.2; 427/255.5; 427/585	Blinov; Leonid et al.
US 5566267 A	USPAT	19961015	Flat surfaced optical fibers and diode laser medical delivery devices	385/123	385/902	Neuberger; Wolfgang
US 5557701 A	USPAT	19960917	Power laser delivery fiber system with enhanced damage threshold	385/124	359/1; 359/15; 359/19; 359/34; 385/123; 385/31; 385/38	Krivoshlykov; Sergej G. et al.
US 5496308 A	USPAT	19960305	Radial laser delivery device	606/15	606/14; 606/17	Brown; Joseph et al.
US 5488506 A	USPAT	19960130	Enhanced power fiber laser with controllable output beam	359/341.1	359/345; 372/6; 385/124; 385/28; 385/39	Krivoshlykov; Sergej G. et al.
US 5370643 A	USPAT	19941206	Multiple effect laser delivery device and system for medical procedures	606/16	385/117; 385/124; 606/15; 606/2	Krivoshlykov; Sergei G. et al.

US 5342022 A	USPAT	19940830	Method of making infrared crystalline fiber	264/1.21	264/1.29; 264/294; 264/320; 264/322; 264/570	Artjushenko; Vjacheslav G. et al.
US 5309543 A	USPAT	19940503	Method of making infrared crystalline fiber and product	385/142	385/123; 385/144; 385/145	Artushenko; Vjacheslav G. et al.
US 5292320 A	USPAT	19940308	Radial medical laser delivery device	606/15	606/14; 606/17	Brown; Joseph et al.
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